PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of)	Anticipated
)	Group Art Unit: 2779
TOMOKO TERAKADO ET AL.)	-
)	Anticipated
Rule 53(b) Cont. of)	Examiner: W. SAJOUS
Appln. No. 09/114,390)	
	,)	PRELIMINARY AMENDMENT
Filed:	Herewith)	
)	2001 Ferry Bldg.
For:	CONTROL DEVICE,)	San Francisco, CA 94111
	CONTROL METHOD,)	Ph.: 415-433-4150
	ELECTRIC APPARATUS,	j .	
	CONTROL METHOD OF AN	j	
	ELECTRIC APPARATUS,	j .	
	ELECTRIC APPARATUS	j	••
	SYSTEM, CONTROL)	
	METHOD OF AN ELECTRIC	j .	EXPRESS MAIL CERTIFICATE
	APPARATUS SYSTEM, AND	j .	I hereby certify that this correspondence is being deposited
	TRANSMISSION MEDIUM	j	with the United States Postal Service "Express Mail Service" Label No. E 387336471 45 postage paid
)	in an envelope, addressed to: Commissioner for Patents.
)	Washington, DC 20231 on Dec. 29, 2000
		,	Dated: 12-29-00 By: Elizabeth a Lucler
			ELIZABETH A. REICKER
Assistant Commissioner for Patents			In the party party of a a grant of a contract of

Washington, D.C. 20231

Sir:

Please preliminarily amend the above identified application as follows:

IN THE CLAIMS

Please cancel claims 1-32 without prejudice and add the following new claims:

(New) A control device which controls, by transmitting a control -733. signal, an electric apparatus that receives information transmitted via a transmission medium, comprising: